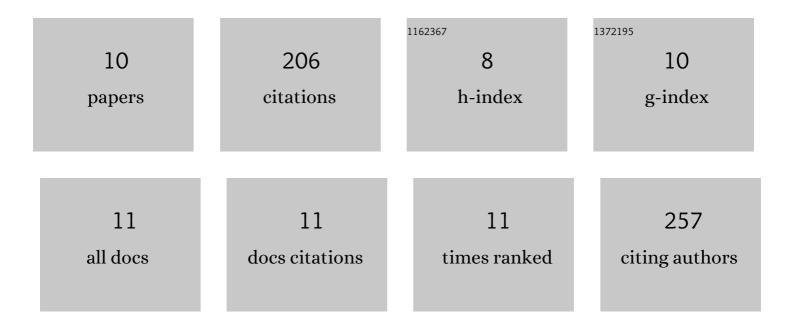
Marta E Wawro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1594111/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	β-III tubulin modulates the behavior of Snail overexpressed during the epithelial-to-mesenchymal transition in colon cancer cells. Biochimica Et Biophysica Acta - Molecular Cell Research, 2016, 1863, 2221-2233.	1.9	41
2	The ILK-MMP9-MRTF axis is crucial for EndMT differentiation of endothelial cells in a tumor microenvironment. Biochimica Et Biophysica Acta - Molecular Cell Research, 2017, 1864, 2283-2296.	1.9	35
3	Tubulin beta 3 and 4 are involved in the generation of early fibrotic stages. Cellular Signalling, 2017, 38, 26-38.	1.7	30
4	TUBB4B Downregulation Is Critical for Increasing Migration of Metastatic Colon Cancer Cells. Cells, 2019, 8, 810.	1.8	25
5	Invasive Colon Cancer Cells Induce Transdifferentiation of Endothelium to Cancer-Associated Fibroblasts through Microtubules Enriched in Tubulin-β3. International Journal of Molecular Sciences, 2019, 20, 53.	1.8	20
6	Nonsteroidal Anti-Inflammatory Drugs Prevent Vincristine-Dependent Cancer-Associated Fibroblasts Formation. International Journal of Molecular Sciences, 2019, 20, 1941.	1.8	17
7	Transforming Growth Factor-β Receptor Internalization via Caveolae Is Regulated by Tubulin-β2 and Tubulin-β3 during Endothelial-Mesenchymal Transition. American Journal of Pathology, 2019, 189, 2531-2546.	1.9	12
8	Cytoskeleton Reorganization in EndMT—The Role in Cancer and Fibrotic Diseases. International Journal of Molecular Sciences, 2021, 22, 11607.	1.8	12
9	The New Model of Snail Expression Regulation: The Role of MRTFs in Fast and Slow Endothelial–Mesenchymal Transition. International Journal of Molecular Sciences, 2020, 21, 5875.	1.8	10
10	Oxidative Stress Enhances the TGF-β2-RhoA-MRTF-A/B Axis in Cells Entering Endothelial-Mesenchymal Transition. International Journal of Molecular Sciences, 2022, 23, 2062.	1.8	4